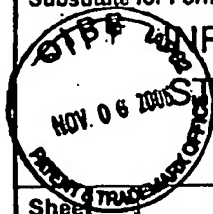


Substitute for Form 1449/PTO



INFORMATION DISCLOSURE

STATEMENT BY APPLICANT

(use as many sheets as necessary)

Complete if Known

Application Number	10/750,396
Filing Date	December 30, 2003
First Named Inventor:	Nikolai G. Nikolov
Art Unit	2194
Examiner Name	Kimball, Makayla T.
Attorney Docket Number	6570.P039

Sheet 1 of 3

U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Document Number		Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code ² (if known)				
QN QN QN QN		US-	7,093,234	08-15-2006	Hibbeler et al.	
		US-	2002/0170036	11-14-2002	Cobb et al.	
		US-	2005/0039171 A1	02-17-2005	Avakian et al.	
		US-	2005/0039187 A1	02-17-2005	Avakian et al.	1
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FOREIGN PATENT DOCUMENTS

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		Country Code ⁴	Number ⁴	Kind Code ⁵ (if known)				

Examiner Signature	<i>James Polk</i>	Date Considered	12/22/06
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				Art Unit	2194
				Examiner Name	Kimball, Makayla T.
				Attorney Docket Number	6570.P039
Sheet	2	of	3		
NON PATENT LITERATURE DOCUMENTS					
Examiner Initials*	Cite No ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published			
QW		GEOFF A. COHEN et al., "Automatic Program Transformation with JOIE", Paper, Department of Computer Science, Duke University, 12 pages, 1998.			
QW		ALAN SNYDER, "The Essence of Objects: Concepts and Terms", IEEE Software, January 1993, pp. 31-42, Sunsoft, Mountain View			
QW		Duke University, "The Java Object Instrumentation Environment", www.cs.duke.edu/arl/jole/ , last updated May 2003, printed September 28, 2006, 2 pages.			
QW		RALPH KELLER et al., "Supporting the Integration and Evolution of Components Through Binary Component Adaptation", www.cs.ucsb.edu/oocsb , September 9, 1997, Technical Report TRCS97-15, 12 pages			
QW		HAN BOK LEE, "BIT: Bytecode Instrumenting Tool" University of Colorado, Department of Computer Science 1997, 51 pages			
QW		MARKUS DAHM, "Welcome to the Byte Code Engineering Library 4.4.1", http://bcel.sourceforge.net/main.html , last updated 4/12/2002, 2 pages, printed September 28, 2006			
QW		Alphaworks, "Jikes Bytecode Toolkit: Overview", www.alphaworks.ibm.com/tech/jikesbt , posted March 31, 2000, 2 pages, printed September 28, 2006			

QW
5/9/07

Examiner Signature		Date Considered	12/22/06
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